

Pathomorphology of Experimental Allergic Encephalomyelitis, by L. I. Ravkina, G. Ya. Svet-Moldavskiy.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 3, 1962, pp 27-33.

*FASEB
Call Mr Zwemer on any inquiries

Sci
11 Oct 62

Pathological Anatomy of Leptospirosis in Dogs, by
V. T. Danilin.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 3,
1962, pp 39-44.

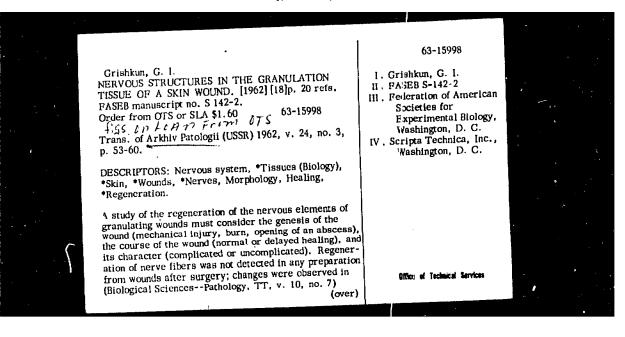
*FASEB
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The Pathogenesis of Amyloidosis, by L. V. Pavlikhina, V. V. Serov.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 3, 1962, pp 44-52.

*FASEB Call Mr Zwemer on any inquiries

Sci 11 Oct 62



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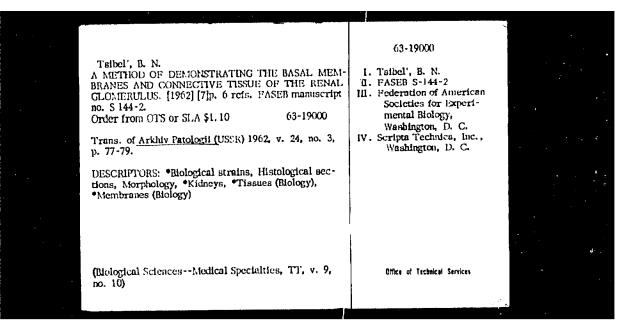
Increased Sensitivity and Reduced Resistance to Narcotics, Hypnotics, and Analgesics in Hypoxia, by A. L. Ulovich.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 3, 1962, pp 60-68.

*FASEB Call Mr Zwemer on any inquiries

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Sci 11 Oct 62



K Patolgenezu Infektsionnogo Gemorragicheskogo Nefrozo-Nefrita v Usloviyakh Eksperimental nogo Porazheniya Gipotalamo-Gipofizarnoi MNIXIX Oblasti, by N. A. Levkova, G. V. Kestner.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 4, 1962, pp IXRIXX 13-18.

*FASEB Call Mr Zwemer on any inquiries

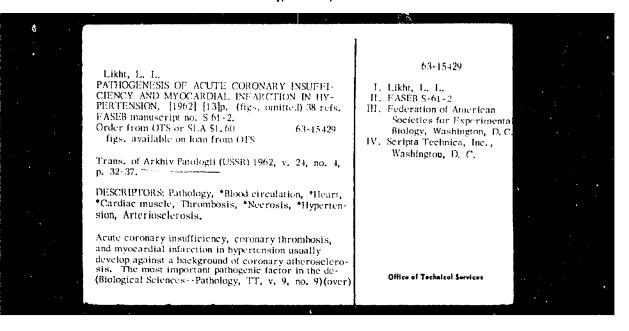
Sci 5 Oct 62

K Sharakteristike Epiteliodnykh Granulem pri Vaktsinatsii Protivochumnymi Vaktsinami, by L. N. Koturga.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 4, 1962, pp 19-24.

*FASEB Call Mr Zwemer on any inquiries

Sci 5 Oct 62



Specific Geographic Characteristics of the Distribution of Aortic Atherosclerosis in the Hot Climate of the Fergana XXIIXX Valley of the Uzbek SSR, by M. Ya. Laufer.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 4, 1962, pp 38-42.

*FASEB Call Mr Zwemer on any inquiries

Sci 5 Oct 62

On the Morphology of Some Renal Hypertensions, by
E. V. Uranova.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 4,
1962, pp 43-49.

*FASEB
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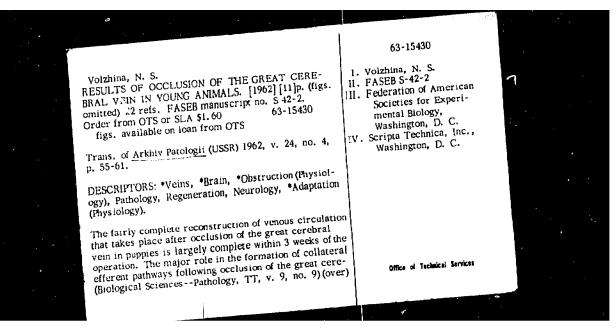
Sci
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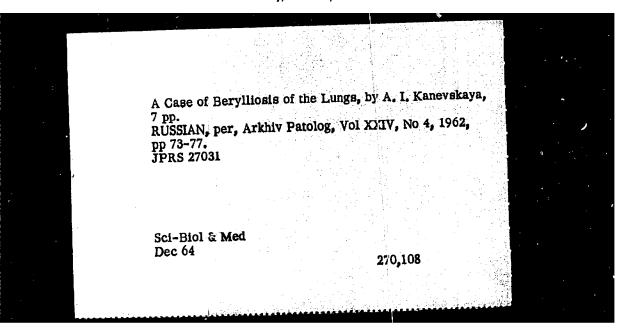
Morfologicheskaya Kharacteristika Pecheni v Zavisimosti ot ee Funktsional'nego Sostoyaniya v Moment Oblucheniya, by N. V. SAKMINAY Sokolova, T. I. Gorshenina.

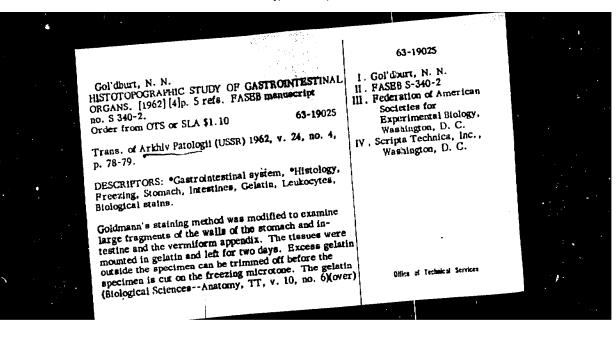
RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 4, 1962, pp 50-55.

*FASEB Call Mr Zwemer on any inquiries

Sci 5 Oct 62







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CIA-RDP91-00929R000100280019-1

(DC-6947)

CONCERNING THE CANCEROGENIC PROPERTIES OF SOME RADIOACTIVE COMPOUNDES AT A REMOTE PERIOD OF THEIR ACTION, BY T. A. KOCHETKOVA, G. A. AVRUNINA, N. D. SAGAYDAK, 12 PP.

RUSSIAN, PER, ARKHIV PATOLOGII, VOL XXIV, NO 5, 1962, PP 3-7.

JPRS 14762

SCI - MED

AUG 62

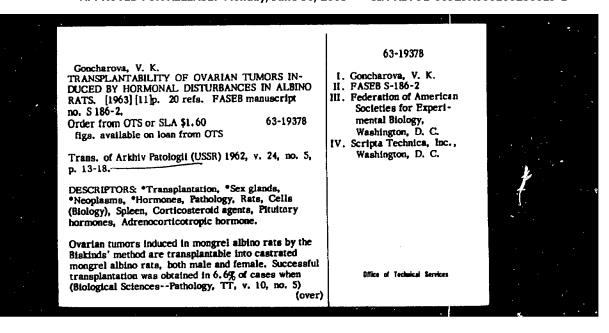
206,208

On the Relationship Between the Tumour Process and Thrombokinase Activity of the Tumour Tissue, by TMM M. A. Ukolova, E. B. Kvakina.

RUSSIAN, per, Arkhiv Patolog, Vol XXIV, No 5, 1962, pp 7-13.

*FASEB Call Mr Zwemer on any inquiries

Sci - Med 26 Oct 62



Changes in the Central Max Nervous Systems of Monkeys Following Infection With Various Strains of Poliomyelitis Virus, by E. E. Rozina, A. M. Amchenkov, 7 pp.

RJSSIAN, per, Arkhiv Patologii, Vol XXIV, No 5, 1902, pp 57-03.

ATS-57P6GR +1(RJ-42/3)

Sha 63-19379

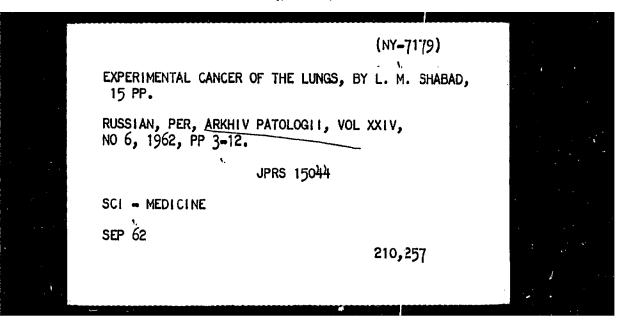
Sci
May 03

Morphological Changes in the Fetal Heart, Appearing Under the Effett of a Number of Harmful Factors Acting During Pregnancy, by V. A. Ermakova.

RUSSIAN, per, Arkhiv Patolog, Vol XXIV, No 5, 1962, pp 63-68.

*FASEB Call Mr Zwemer on any inquiries

Sci - Med 26 Oct 62

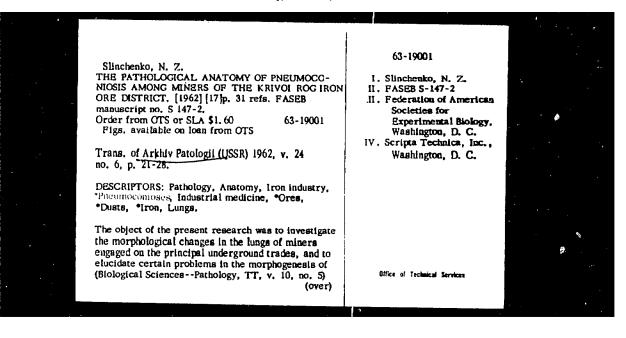


63-19373 Nezhintseva, A. V.
PNEUMONIA ASSOCIATED WITH CYTOMEGALY IN
CHILDREN. [1963] [11]p. 13 refs. FASEB manuscript I. Title: Cytomegaly no. S 146-2. II. FASI28 S-146-2 Order from OTS or SLA \$1,60 63-19373 III. Federation of American Societies for Experimental Trans. of Arkhiv Patologii (USSR) 1962, v. 24, no. 6, p. 12-17. Biology, Washington, D. C.

IV. Scripta Technica, Inc.,
Washington, D. C. DESCRIPTORS: *Pneumonia, Lungs, Discuses, *Infants, *Salivary glands, Pathology, Virus discuses, Tissues (Biology), Cells (Biology). Generalized cytomegaly in children during the first months of life may follow a severe course in some cases, and may lead to death. In children born at term and developing generalized cytomegaly with the presence of cytomegalic elements in the lungs, focal pneumonias are frequently observed, with marked in-terstitial changes. round-cell infiltration of the inter-(Biological Sciences--Pathology, TT, v. 10, no. 3) Office of Technical Services (over)

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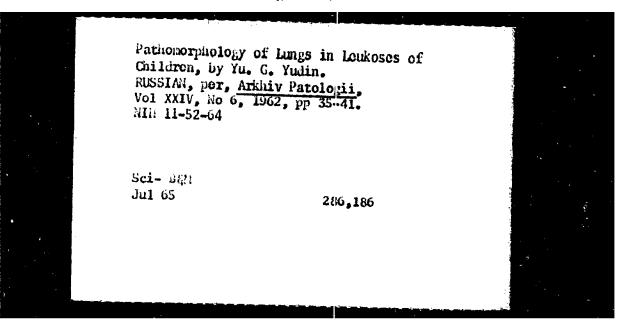
CIA-RDP91-00929R000100280019-1

Changes in Elastic Tissue of the Lungs in Experimental Lobar Etelectasis, by L. I. Neminushchaya.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 6, 1962, pp 29-35.

*FASEB Call Mr Zwemer on any inquiries

Sci 11 Oct 62

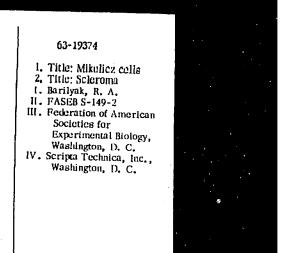


Bartlyak, R. A.
THE MORPHOLOGY AND ORIGIN OF THE
MIKULICZ CELLS. [1963] [14]p. (figs. omitted)
47 refs. FASEB manuscript no. S 149-2.
Order from OTS or SLA \$1.60 63-19374

Trans. of Arkhiv Patologii (USSR) 1962, v. 24,
no. 6, p. 41-47.

DESCRIPTORS: Morphology, *Cells (Biology), *Histological techniques, Leukocytes, Phagocytosis, Diagnosis, Tissues (Biology).

The cytological method is very convenient for studying the cells of the scleromatous granuloma and for diagnosing the disease. According to cytolocal investigations, Mikulicz cells are larger than reported in the literature; they may attain a diameter of 60 to or more. As a rule the nucleus of the (Biological Sciences--Pathology, TT, v. 10, no. 3) (over)



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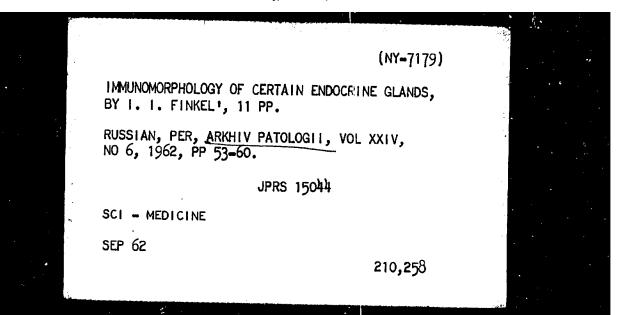
CIA-RDP91-00929R000100280019-1

The Effect of Splenopathy on the Liver and on the Hypophysis-Adrenal Cortex System (An Experimental Investigation), by L. I. Geller.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 6, 1962, pp 47-52.

*FASEB Call Mer Zwemer on any inquiries

Sci 11 Oct 62



The Effect of Homologous Fibrin on the Serious Membranes, by A. M. Vikhert, T. F. Kogoy, et al.

RUSSIA,, per, Arkhiv Patologii, Vol XXIV, No 6, 1962, pp 60-66.

*FASEB
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Sci 11 Oct 62

S-539/62

Basic Results of Pathological Study of Processes of Dying and Resuscitation of the Organism, by V. A.

Negovskiy. (NY-7224)

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 7, 1962, pp 3-9.

JPRS 15985

Sci - Med

7 Sep 62

s-539/62

On the Pathogenesis of Atherosclerosis in the Light of Morphological Information, by I. V. Davydovskiy, L. A. Gulina, A. I. Ozaray. (NY-7224)

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 7, 1962, pp 10-18.

JPRS 15,995

Sci - MEd

7 Sep 62

Agapova, E. N.
ATHEROSCLEROTIC CHANGES IN THE DISTAL
PORTIONS OF CORONATY VESSELS OF THE HEART
AND IN THE MYOCARONUM. [1963] [21]p. (figs.
omitted) 43 refs. FASEB minuscript no. S 319-2. Order from OTS or SLA \$2,60 63-19365 figs. available on loan from OTS Trans. of Arkhiv Patologii (USSR) 1962, v. 24, no. 7,

p. 19-26:

DESCRIPTORS: *Atheroscierosis, *Blood vessels, *Heart, Arteries, Muscles, Growth, Edema.

In stenosed atherosclerosis of the coronary arteries, plaques are found up to the middle third of the descendphaques are found up to the mindle third of the descending branches. The lower third exhibits pyknosis of the endothelium, thickening of the intims, and sclerosis of the vascular walls. A variety of changes, often (Biological Sciences--Pathology, TT, v. 10, no. 5) 63-19365

- 1. Agapova, E. N. II. FASEB S-319-2
- III. Federation of American Societies for Experimental Biology, Washington, D. C.

IV. Scripta Technica, Inc., Washington, D. C.

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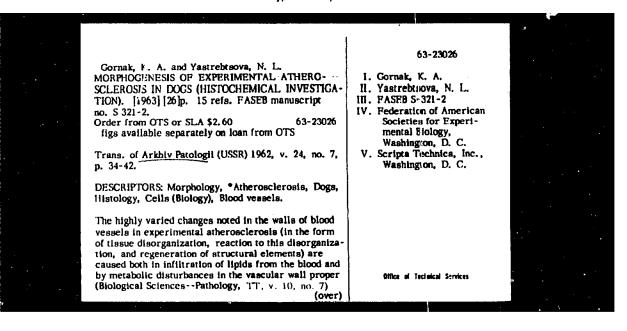
Study of the Changes in the Aorta Wall and Arteries During the Early Stages of Atherosclerosis, by V. Kh. Anestiadi.

RUSSIAN, per, <u>Arkhiv Patologi</u>i, Vol XXIV, No 7, 1962, pp 26-29.

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Sci - Med

Dec 62



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CIA-RDP91-00929R000100280019-1

Pathomorphology of the Central Nervous System in Experimental Atherosclerosis of Dogs, by L. A. Dolina.

RUSSIAN, per, <u>Arkhiv Patologii</u>, Vol XXIV, No 7, 1962, pp 42-49.

*FASKB

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Sci - Med

Dec 62

312 - 15 - 14364 SUH 63-14364

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CIA-RDP91-00929R000100280019-1

s**-**539/62

Atherosclerotic at Infection of the Vessels During Cancer (Statistical Investigation), by P. N. Sementsov. (NY-7224)

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 7, 1962, pp 49-54.

HTPRS 15,985

Sci - M'd

7 Sep 62

The Effect of Largactyl on the Myelin Sheath Structure of Peripheral Nerves, by T. Marosh, L. Lazar.

RUSSIAN, per, <u>Arkhiv Patologii</u>, Vol XXIV, No 7, 1962, pp 60-63.

*FASEB

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Sci - Med

Dec 62

Riological Aspects of Compensatory Adaptive Processes by I. V. Davydovskiy, 19 pp.

RUSSIAN, per, Arkhiv Patolog, Vol XXIV, No 8, 1962, pp 7-18.

JPR8 15621

Sei - Biol, Med Set 62

215,575

Kolnover, A. N., Lyudkovskaya, I. G., and Vereshchagin, N. V.
THE PATHOGENESIS AND MORPHOLOGY OF CEREBROVASCULAR DISTURBANCES DUE TO LESIONS OF THE CAROTID AND VERTEBRAL ARTERIES. [1963] [16]p. (figs. ominted) 28 refs. FASEB manuscript no. S 189-2.
Order from OTS or SLA \$1.60 63-19380 63-19380 1. Title: Carotid artery 2. Title: Vertebral artery I. Koltover, A. N. II. Lyndkovskaya, I. G. III. Vereshchagin, N. V. IV. FASEB 5-189 2 V. Feek ration of American figs. available on loan from OTS Societies for F. perimental Biology, Washington, D. C. Trans. of Arkhiv Patologii (USSR) 1962, v. 24, no. 8, p. 18-26, VI. Scripta Technico, Inc., Washington, D. C. DESCRIPTORS: Pathology, Eriology, Morphology, Blood vessels, *Brain, *Arteries, Various forms of lesions of the carotid and vertebral arteries are found in more than half the number of persons dying from cerebrovascular disturbances. Com-(Biological Sciences--Pathology, TT, v. 10, no. 4) (over) Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003

CIA-RDP91-00929R000100280019-1

Histochemical Study of Experimental Pneumonia in Acute Radiation Sickness, by A. C. Ivanov, N. N. Kurshakova.

RUSSIAN, per, Arkhiv Patolog, Vol XXIV, No 8, 1962, pp 56-65.

*FASEB Call Mr Zwemer on any inquiries

Sci - Chem 26 Oct 62

TT-63-17973-5 (p. T918-T922) Mikhlin, S. Ya.
EFFECT OF EXPERIMENTAL FOLIC ACID DEFI-CIENCY (CAUSED BY AMINOPTERIN) ON ENZY-MATIC SECRETION OF THE MAIN DIGESTIVE i. Title: Aminopterin I. Mikhlin, S. Ya. II. Federation of American GLANDS. 1963, 5p Order from FASEB in Federation Proceedings, 1963, Societies for Pxpe:1mental Biology, Washington, D. C. v. 22, no. 5, pt. 2, \$2.00 Trans. of Arkhiv Patologii (USSR) 1962, v. 24, no. 9, p. 24ff. (Abstract available) DESCRIPTORS: *Folic acid, *Deficiency diseases, Enzymes, Secretion, GastroIntestinal system, *Anti-metabolites, *Drugs Taking into consideration the nature of the action of analog antagonists of folic acid such as aminopterin, and also the data in the literature on the basic similarity of the effects of aminopterin and alimentary folic acid de-(Biological Sciences, TT v. 11, no. 1) (over) Office of Technical Services

63-23029 Lobko, A. P. KARYOMETRIC INVESTIGATIONS OF LIVER TAP I. Lobko, A. F. MATTER IN DISEASES OF THE DIGESTIVE TRACT. [1963] [17]p. 8 refs. FASEB manuscript no. S 381-2. II. FASEB S-381-2 III. Pederation of American Order from OTS or SLA \$1.60 63-23029 Societies for Experimental Biology,
Washington, D. C.
IV. Scripta Technica Inc., Trans. of Arkhiv Patologii (USSR) 1962, v. 24, no. 9, p. 33-39. Washington, D. C. DESCRIPTORS: *Mitosis, *Cells (Biology), *Liver, Diagnosis, Diseases, Gastrointestinal system, *Histological techniques. Karyometry together with morphological, laboratory, and general clinical investigation of liver tap matter may facilitate the differential diagnostics of a number of diseases of the organs of the abdominal cavity. The karyometric curve in cancer of the stomach and of the pancreas without metastases to the liver is commonly (Biological Sciences--Pathology, TT, v. 10, no. 6) Office of Technical Services (over)

Endothelium of Aorta and Macrophagic Reaction in Experimental Hyperchelesterolemia, by G. I. Ilyin.

RUSSIAN, per, Arkhiv Patologii, Vol XXIV, No 9, 1962, pp 50-56.

*FASEB Call Mr Zwemer on any inquires

Sci - Med

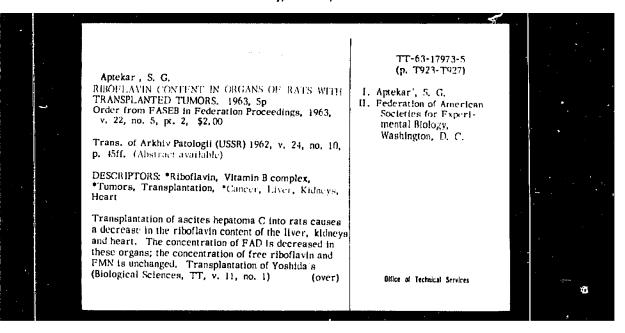
Jan 63

Lagova, N. D. and Konopley, V. P.

MORPHOLOGICAL CHANGES IN A TRANSPLANTABLE
CARCINOMA OF THE MAMMARY GLANDS OF RATS
(CMR-1) AFTER HORMONE THERAFY. [1963] [16p]
(figs omitted) 32refs FASEB Mamuscript no. S 18-3.
Order from OTS or SLA \$1.60
63-2381

I. Title: Synestrol
1. Lagova, N. D.
II. Konopley, V. P.
III. FASEB S-18-3

IV. Pederation of American
Societies for Expertmental Biology,
Washington, D. C.
V. Scripta Technica, Inc.,
Washington, D. C.



TT-63-23880 Gladshtein, A. I. PAS-POSITIVE SUBSTANCES AND ACID POLYSAC-CHARIDES IN THE SYNOVIAL PLUID IN SOME PATHOLOGICAL PROCESSES IN THE KNRE JOINT. 1. Title: Synovial fluid I. Gladshtein, A. I. II. FASEB S-21-3 [1963] [14p] (figs omitted) 20refs III. Federation of American FASEB Manuscript no. S 21-3. Societies for Experi-Order from OTS, SLA, or ETC \$1.60 TT-63-23880 mental Biology, figs available on loan from OTS Washington, D. C. IV. Scripta Technica, Inc., Trans. of Arkhiv Patologii (USSR) 1962, v. 24, no. 10, p. 64-69, (Abstract available) Washington, D. C. DESCRIPTORS: *Aminosalicylic acid, *Mucopolysacchrides, *Joints (Physiology), Legs, *Body fluids, Cells (Biology) PAS-positive substances were found in the cytopiasm of the cells (neutrophils, monocytes, histiocytes, macro-phages) of the synovial fluid but not in the intercellular substance. The character of the distribution and the (Biological Sciences--Pathology, TT, v.11, no.6) (over) Office of Technical Services

63-23058 Balachanu, M., Biner, Zh., and Krishan, O. A METHOD OF CULTURING TUMORS IN CHICK EMBRYO (K Metodike Kul'tivirovaniya Opukholei v I. Balachanu, M. Il . Biner, Zh. Kurinom Embrione). [1963] [8]p. 18 refs. FASEB III. Krishan, O. IV. PASEB S-22-3 manuscript no. S 22-3. Order from OTS or SLA \$1.10 Trans. of Arkhiv Patologii (USSR) 1962, v. 24, no. 10, p. 80-82. mental Biology, DESCRIPTORS: *Histological techniques, *Tumors,
Tissue cultures, Embryonated egg technique, Tissues (Biology), Cells (Biology), Transplantation, Growth.

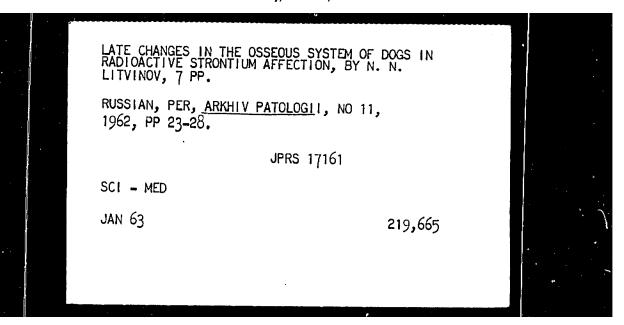
In order to study the antitumoral action of different substances on the development of tumors transplanted into the egg during incubation, it is necessary to use a method giving a high percentage of positive transplantations. Homogenization of the tumor tissue with Potter's apparatus considerably facilitates transplantation and simultaneously increases the percentage of takes. (Author)

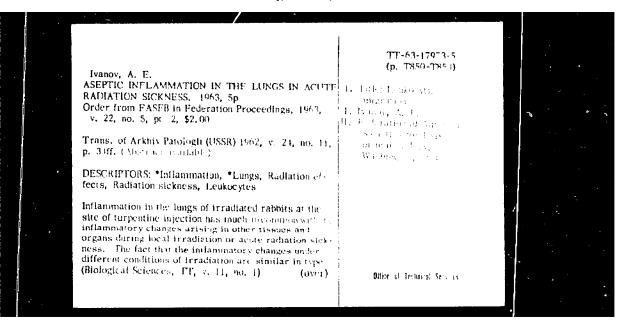
V. Federation of American Societies for Experi-Washington, D. C. VI. Scripta Technica, Inc., Washington, D. C. (Biological Sciences--Pathology, TT, v. 10, no. 7)

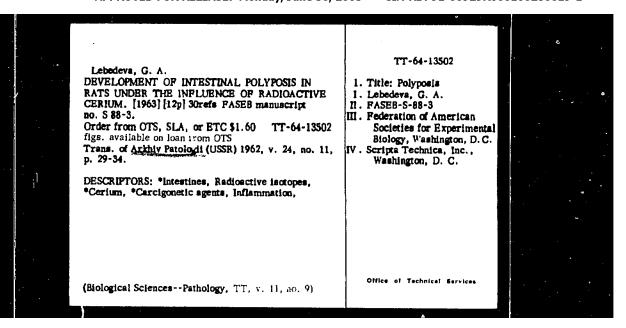
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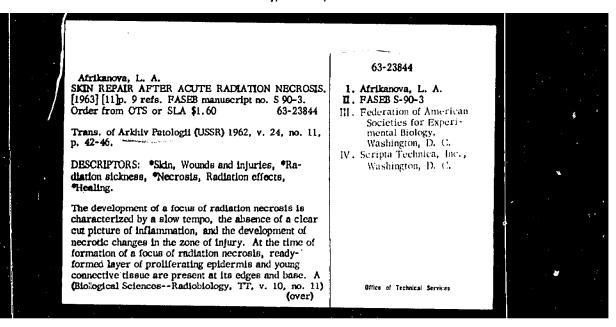
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Moiseev, E. A., Shurygin, D. Ya. and others. THE EFFECT OF CYTOSTATIC SUBSTANCES ON THE ORGANS OF INTERNAL SECRETION. [1963] [12]D. 11 refs. PASEB manuscript no. S 91-3. Order from OTS or SLA \$1.60 63-23843 Figs, available on loan from OTS

Trans. of Arkhiv Patologii (USSR) 1962, v. 24, no. 11,

DESCRIPTORS: *Endocrine glands, Drugs, *Myleran, Leukemia, Toxicity, *Tolerances (Physiology), Cells (Biology), *Antineoplastic agents

The character of the morphological changes in the endocrine glands, and their severity depend on the type of cytostatic substance, its dose and the duration of its action, and also on the individual peculiarities of the organism. After the brief administration of therapeutic (Biological Sciences -- Pharmacology, TT, v. 10, no. 11)

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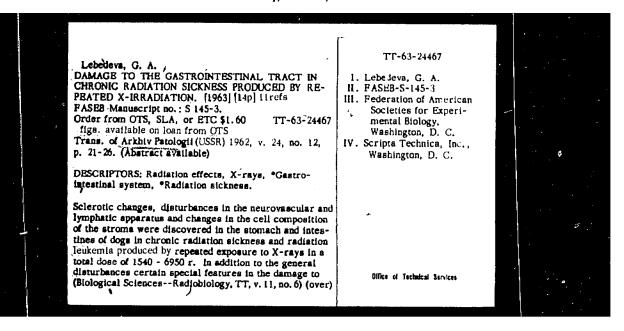
63-23843

- 1. Title: Chlorbutin
- Title: Cytostatic agents
- Title: Embichin
- 1. Molseev, E. A.
 II. Shurygin, D. Ya.
 III. FASEB S-91-3

- IV. Pederation of American Societies for Experimental Biology,
- Washington, D. C. V. Scripta Technica, Inc., Washington, D. C.

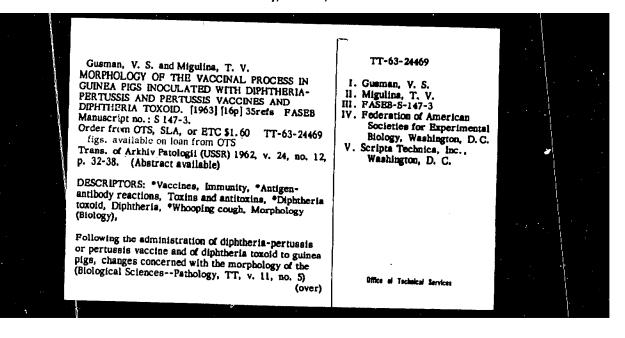
Office of Technical Services

CIA-RDP91-00929R000100280019-1



TT-63-24468 Soboleva, A. D. ORGANOSPECIFIC FEATURES OF PULMONARY I. Soboleva, A. D. II. FASEB-S-146-3 CONNECTIVE TISSUE REACTIONS IN LEUKEMIA, CANCER AND NONSPECIFIC CHRONIC INPLAMMA-III. Pederation of American TION. [1963] [18p] 17refs FASEB Manuscript no.: Societies for Experimental S 146-3. Biology, Washington, Order from OTS, SLA, or ETC \$1.60 TT-53-24468 figs. available on loan from OTS Trans. of Arkhiv Patologii (USSR) 1962, v. 24, no. 12, p. 26-[31]. (Abstract available) D. C.

IV. Scripta Technica, Inc.,
Washington, D. C. DESCRIPTORS: *Connective tissues, *Lungs, *Leukemia, *Cancer, Inflammation, Antigen-antibody reactions. Two types of connective tissue (fibrous and definitive reticular) can be distinguished in the lungs. Both types of tissue have distinctive biological reactions. Cellular-hyperplastic reactions are concentrated in (Biological Sciences -- Pathology, TT, v. 11, no. 5) Office of Technical Services



THE SIGNIFICANCE OF PLASMA CELLS IN ANTIBODY
FORMATION PROCESS DURING IONIZING RADIATION,
BY L. G. KOVTUNOVICH, A. YU. RUBNITSKAYA, 11 PP.

RUSSIAN, PER, ARKHIV PATOLOGII, VOL XXIV,
NO 12, 1962, PP 15-21.

JPRS 18020

SCI - BIOL - MET SC
MAR 63

224,925

CYCLIC CHANGES IN THE HAIR FOLLICLES AND THEIR ROLE IN EXPERIMENTAL CARCINOGENESIS, BY V. S. TURUSOV, 19 PP.

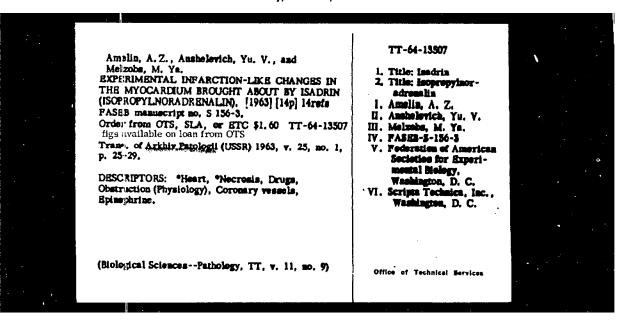
RUSSIAN, PER, ARKHIV PATOLOGII, VOL XXV, NO 1, 1963, PP 3-13.

JPRS 18656

SCI - BIOL-MED SCI

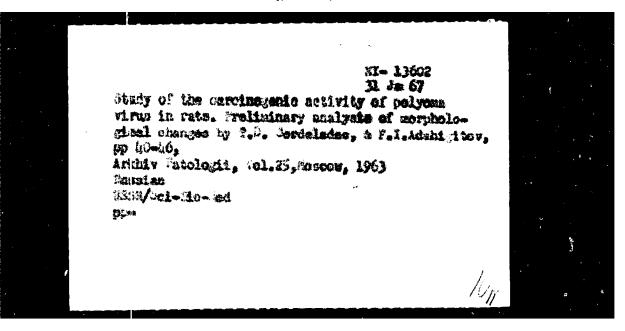
APR 63

228,365

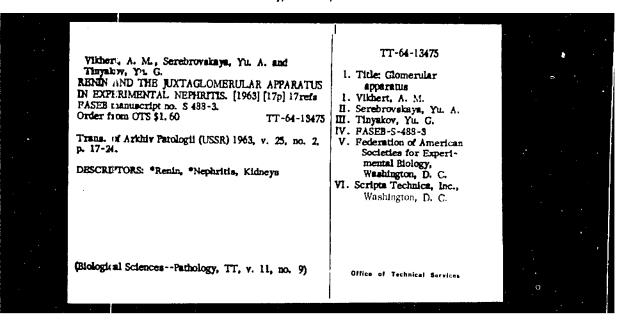


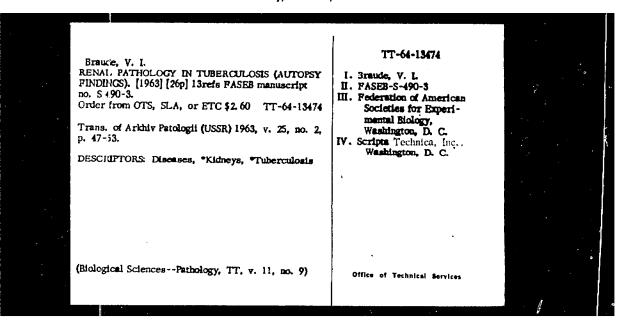
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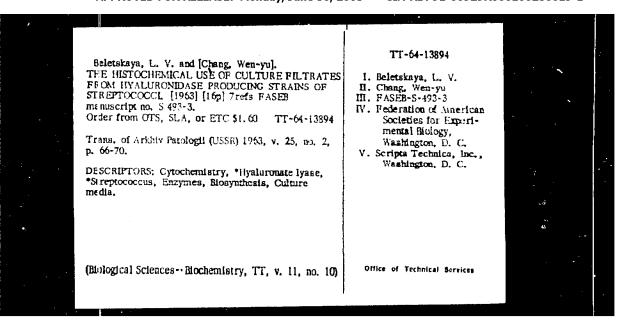
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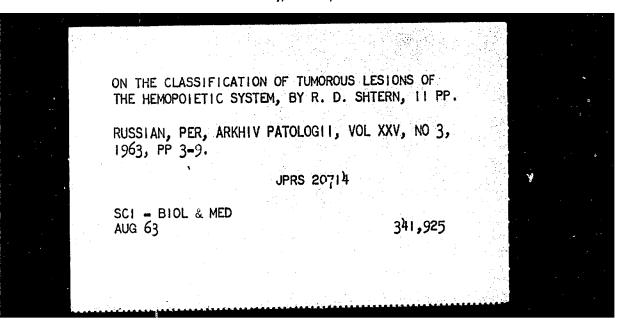
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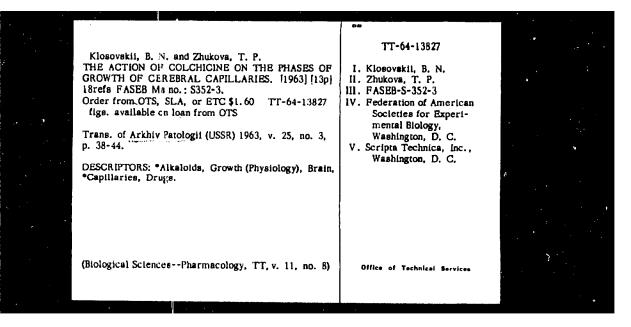
DESCRIPTORS: Cytochemistry, *Eye, *Clycogen,
Tissues (Biology), *Radiation sickness

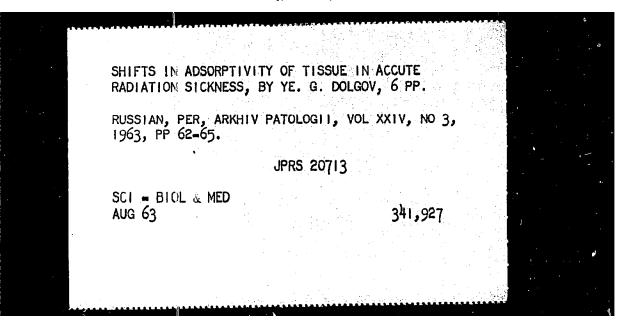
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DESCRIPTORS: *Aging (Physiology), *Lipids, Respiratory system. *Cartilage, Cytochemistry.

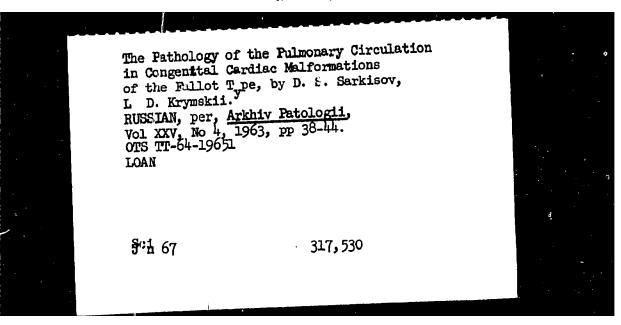
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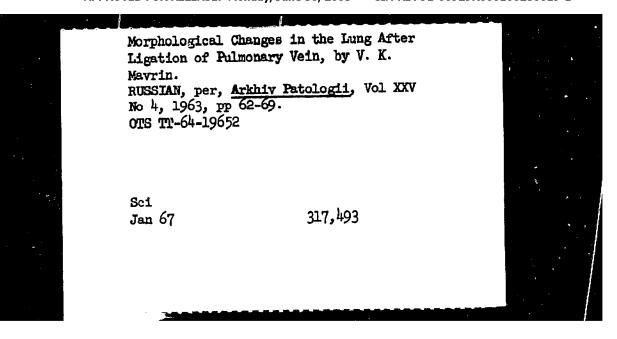
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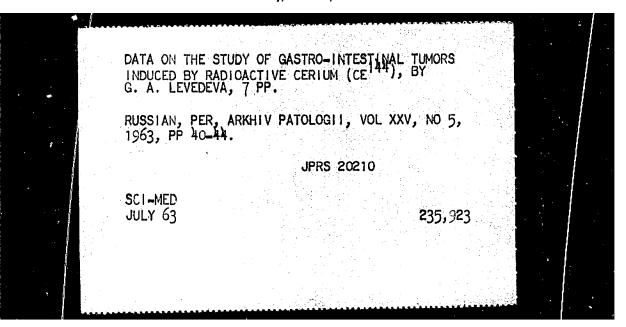
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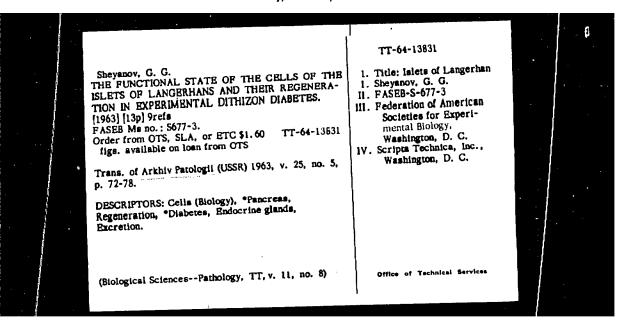
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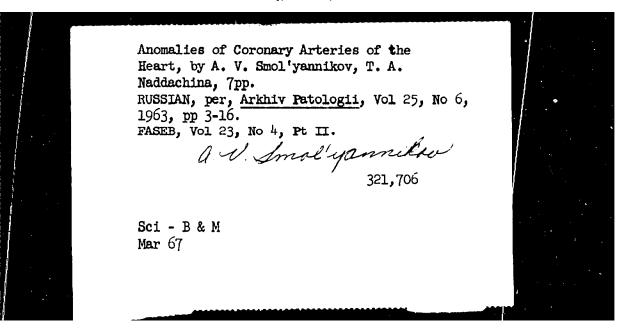


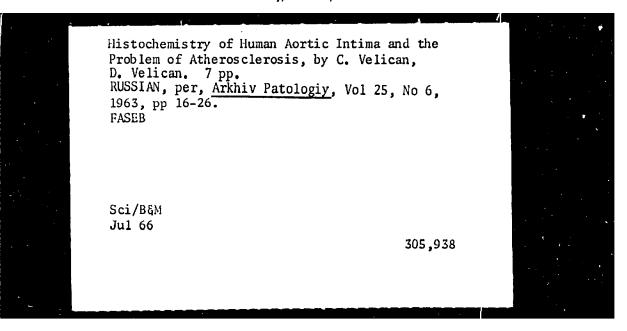


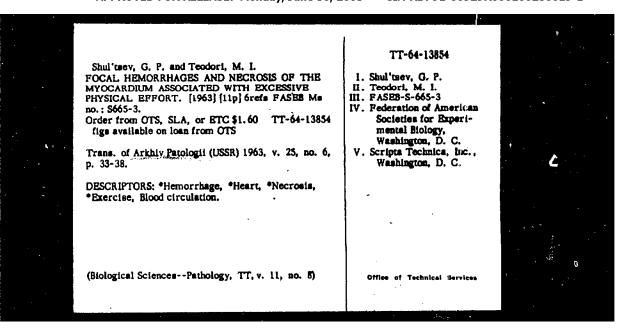


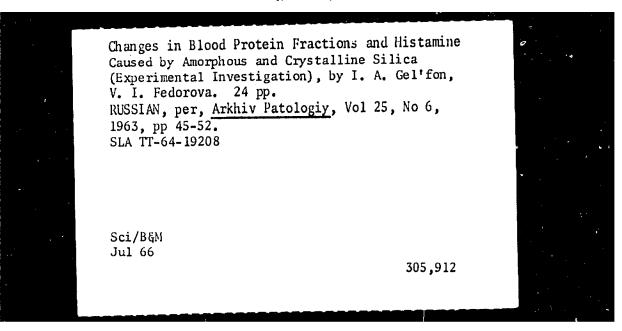
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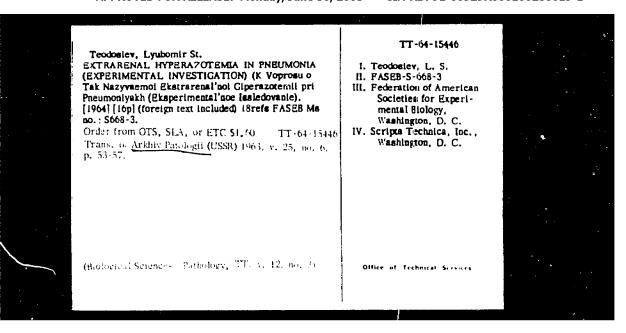
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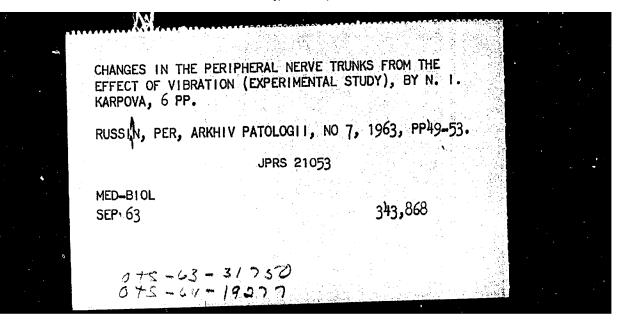
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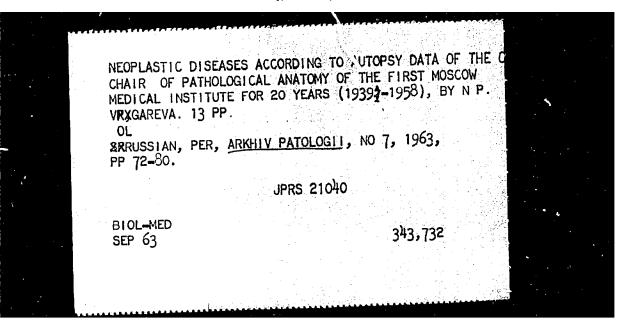
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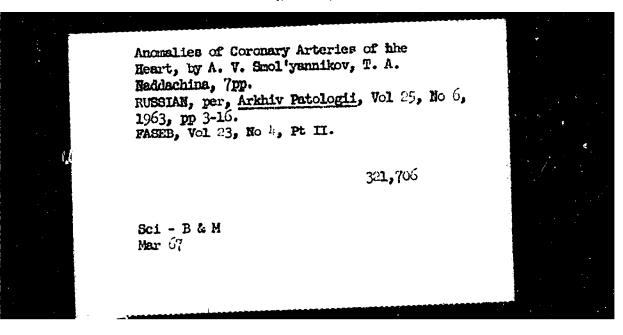
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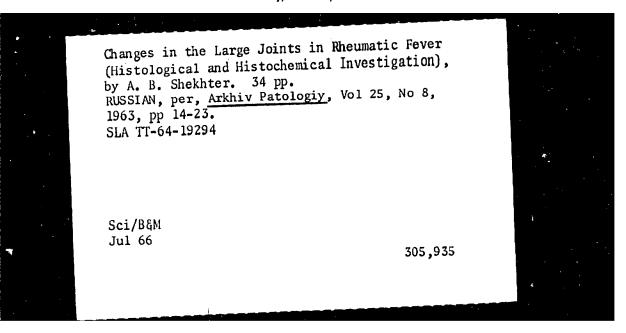
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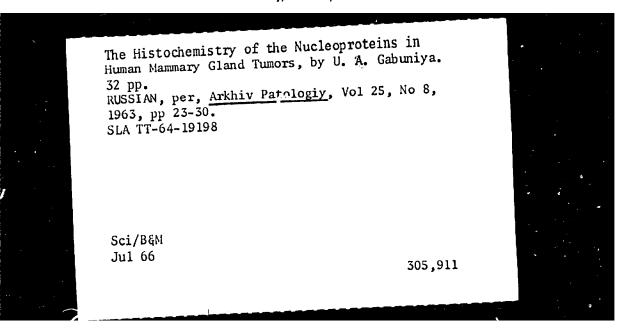
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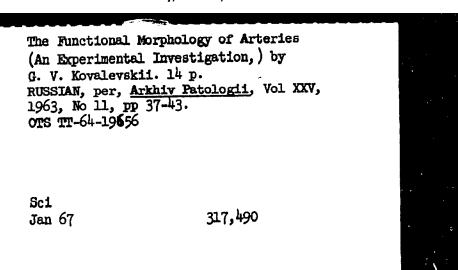


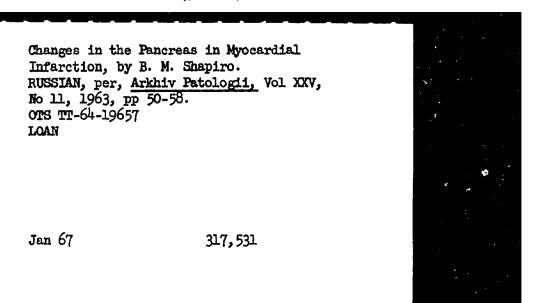


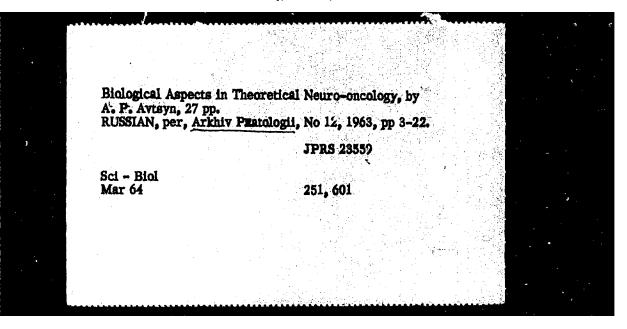


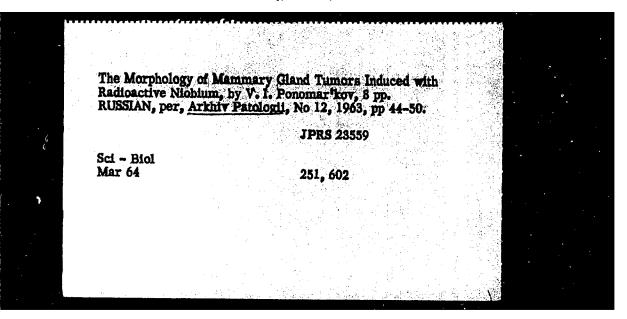


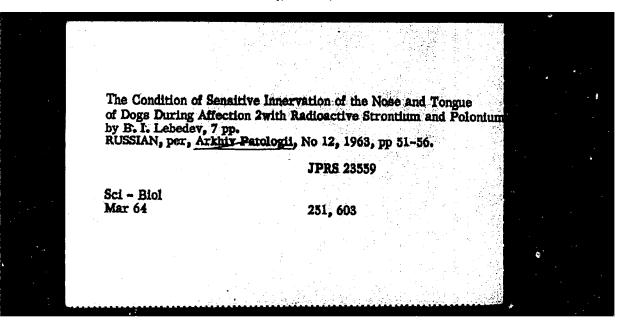












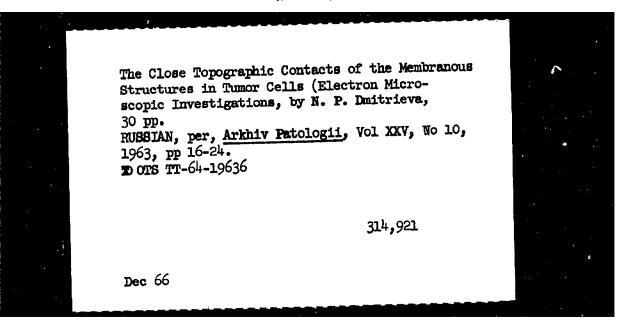
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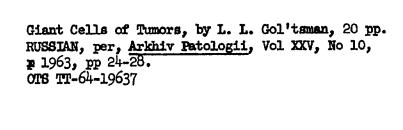
Trans. of Arkhiv Patologii (USSR) 1963, v. 25, no. 2,
p. 59ff.

DESCRIPTORS: *Adrenal glands, Exclaion, Secretion,
*Pituitary gland, Epinephrine, *Radiation effects.

(Biological Sciences--Radiobiology, TT, v. 11, no. 10)

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By: ESIPOVA, I.K.

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